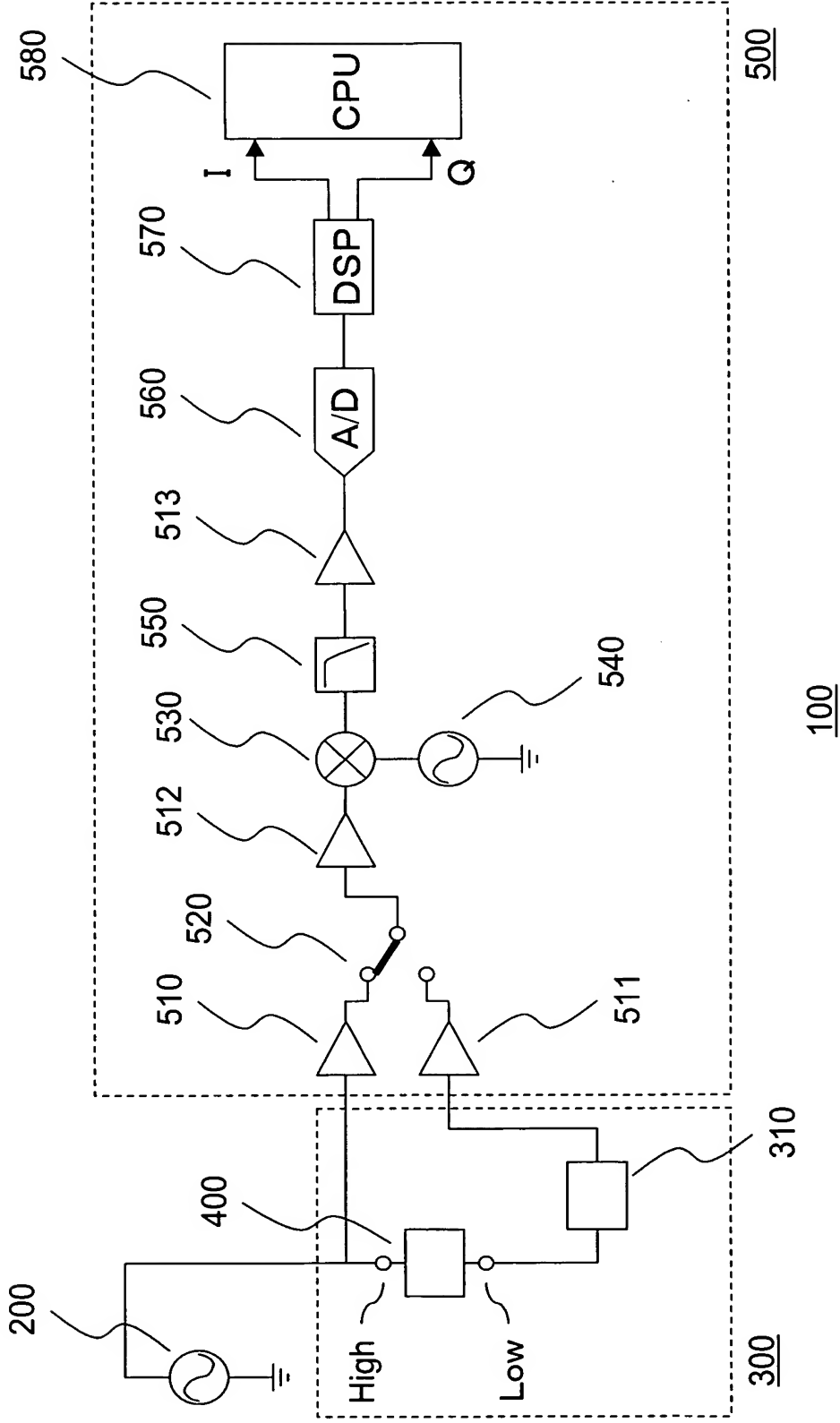


【Fig. 1】 (Prior Art)



【Fig. 2】

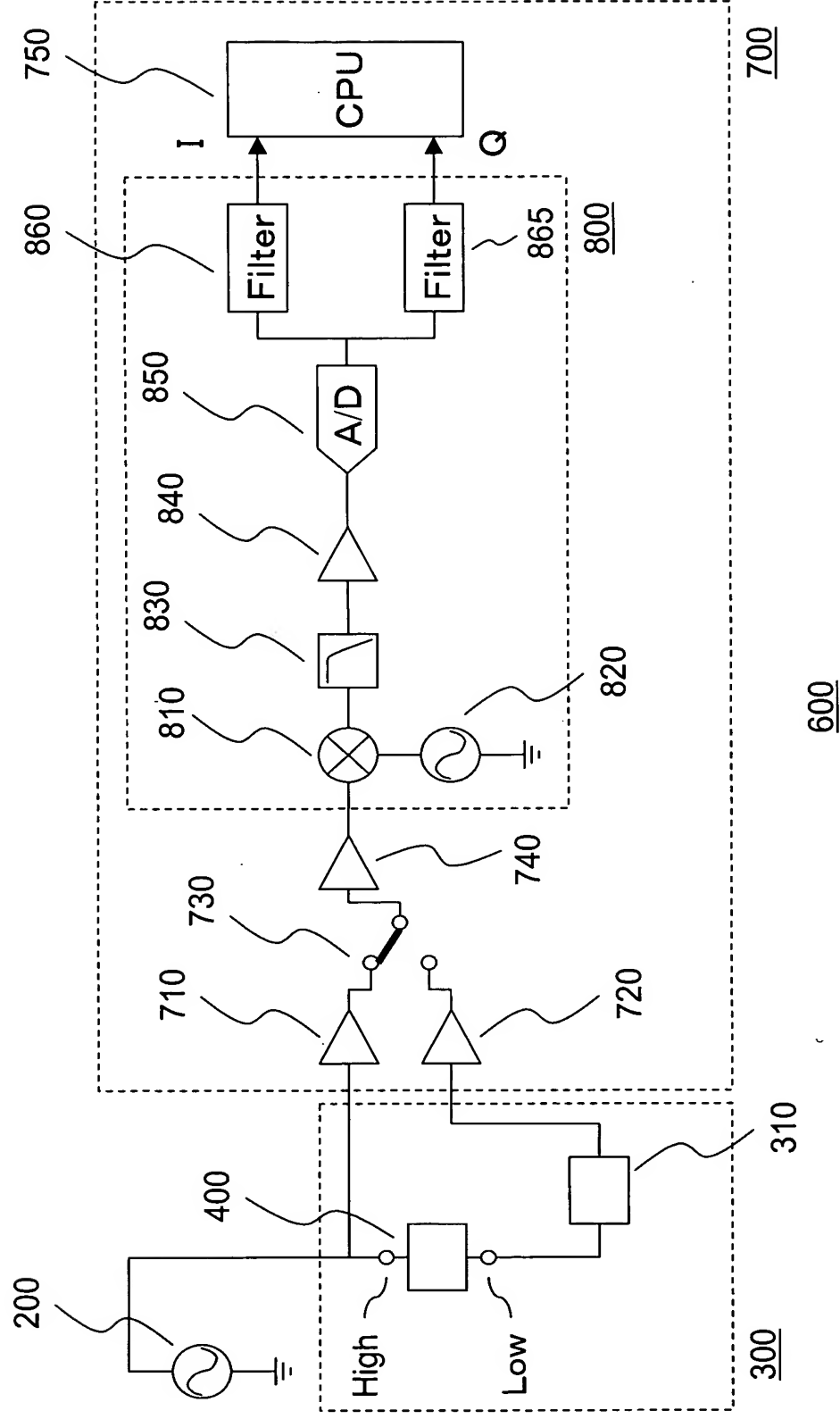


Figure 3A

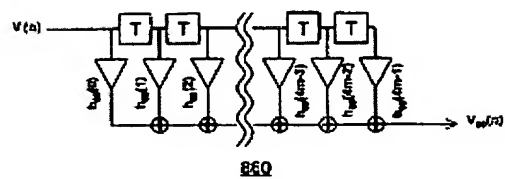


Figure 3B

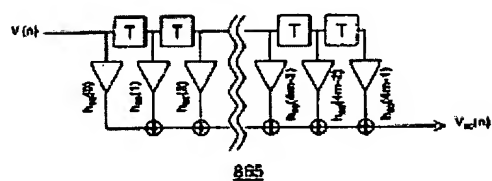
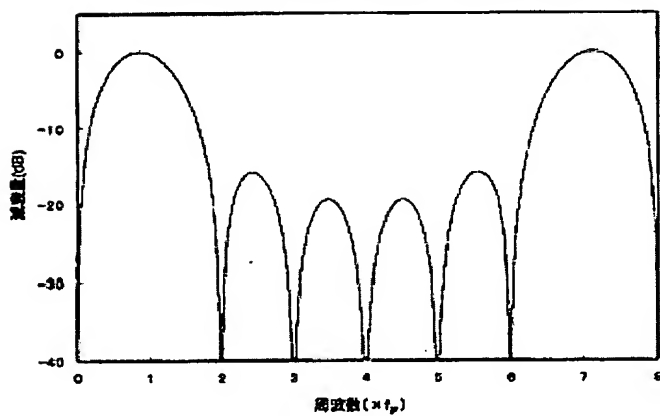


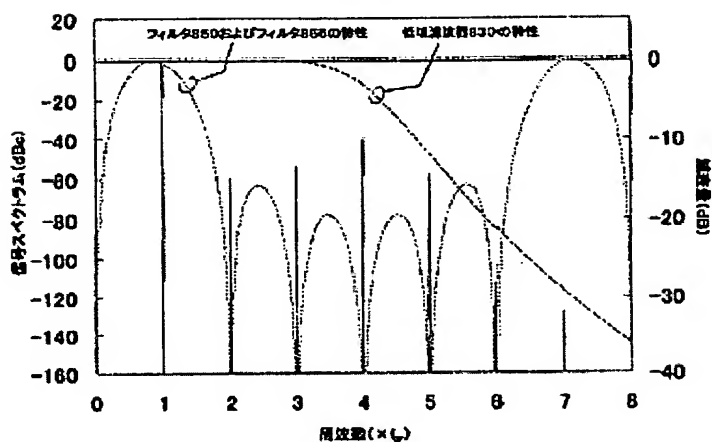
Figure 4
Frequency-attenuation characteristic



y-axis: Attenuation (dB)
x-axis: Frequency ($x f_{IF}$)

Figure 5

Characteristic of filter 860 and filter 865 Characteristic of low-pass filter 830

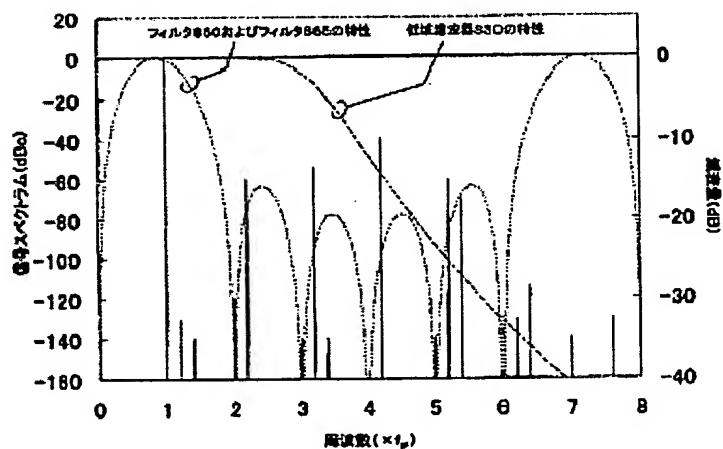


y-axis (left): Signal spectrum (dBc)
 x-axis: Frequency (xf_{IF})
 y-axis (right): Attenuation (dB)

Figure 6

Characteristic of filter 860 and filter 865

Characteristic of low-pass filter 830



y-axis (left): Signal spectrum (dBc)
 x-axis: Frequency (xf_{IF})
 y-axis (right): Attenuation (dB)

Figure 7A

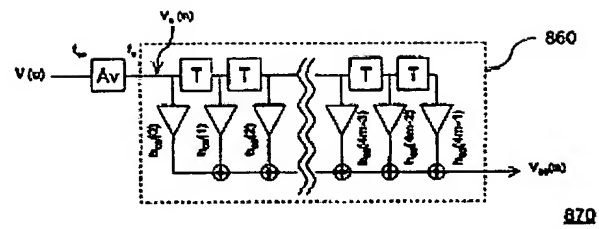


Figure 7B

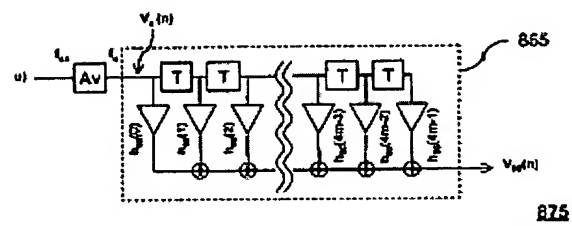
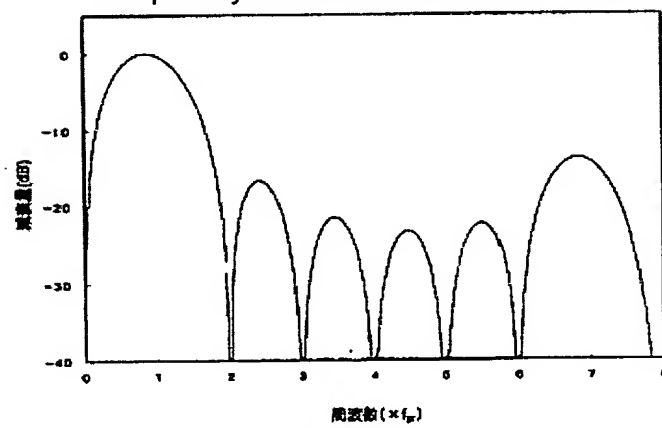


Figure 8
Frequency-attenuation characteristic



y-axis: Attenuation (dB)
x-axis: Frequency ($\times f_{IF}$)

Figure 9A

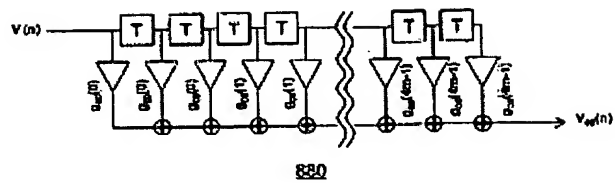


Figure 9B

